

ABSTRACT

Glazing Comprising Electronic Components

The invention consists of inserting electronic components into a glazing, in particular a laminated glazing, in order to create new features, in particular for automotive applications, windscreen, rear window or side windows.

The inserted electronic components can be optoelectronic components such as light-emitting diodes (LEDs) providing a lighting function for the glazing, e.g. interior lighting of an automobile.

The electrical connections are provided by means of a conductive layer so that they are virtually invisible.

Figure 1